## PROJECT 10073 RECORD

1. DATE - TIME GROUP	2. LOCATION
1400 FD1 29/0700Z	CAMARILLO, CALIFORNIA
3. SOURCE	10. CONCLUSION
CIVILIAN	INSUFFICIENT DATA FOR EVALUATION
4. NUMBER OF OBJECTS	
ONE	
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
TEN SECONDS	The observers sighted a bright bluish white light.
6. TYPE OF OBSERVATION	COMMENTS: The observers at one point described the light as simply a light, yet in another as a large fireworks sparkler
GROUND-VISUAL	No mention is made if there were any sparks or not. Also the distance of the light is given as "100 feet but it could
7. COURSE	have been miles away." Camarillo is quite close to several
E TO ENE	airfields. The sighting may have been of a plane, a meteor,
8. PHOTOS	a hot air ballon, a weather ballon, etc. However, since the sighting is of a light it does not really meet the definition
CXXI No	of a UFO as given in AFR 80-17. All that can be said is that there is not enough information to determine what the light
9. PHYSICAL EVIDENCE	was attached to.
Ti Yes	
FORM	

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

27 INFORMATION WHICH YOU FEEL IS PERTINENT BUT WHICH IS NOT ADEQUATELY COVERED IN THIS QUESTIONNAIRE. ALTERNATIVELY PROVIDE A NARRATIVE EXPLANATION OF THE SIGHTING. The contresses drove into their drive way about midnight 28 Aug. 68. as they were getting out of ear, the wife notined a weil defined light hovering above the roof of their house, in a shape described previously. The pointed it out to be, husband and they watched it move slowly across the roof (although they both states it coved have been miles away). If it was just about the noof, then it would have appeared to be about 16-20" across. It moved in a jerky metron, and then seemed to Lest away very quickly (Justen than a jet") and was lost sight of behind a grove of avocado trees. The witnesses appeared creditable, but not experiend in observing visual plenomeras.

. . . . . . . .

PAGE 9 OF 9 PAGES

## SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

BUDGET BUREAU APPROVAL NUMBER 21,-R258

THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL) OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES. YOUR NAME WILL NOT BE USED IN CONNECTION WITH ANY OF YOUR STATEMENTS OR CONCLUSIONS WITHOUT YOUR PERMISSION. RETURN TO AIR FORCE BASE INVESTIGATOR FOR FORWARDING TO FTD (TDETR), WRIGHT-PATTERSON AFB. OHIO 45433, IAW AFR 80- 17. (IF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATTACH SECURELY TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION.)

DAY 2 A G G MONTH YEAR

2. WHAT TIME DID YOU FIRST SIGHT THE PHENOMENON?

HOUR 2400 MINUTES A.M. P.M.

3. WHAT TIME DID YOU LAST SIGHT THE PHENOMENON?

HOUR 2400 MINUTES A.M. P.M.

4. TIME/ZONE DAYLIGHT SAVINGS STANDARD

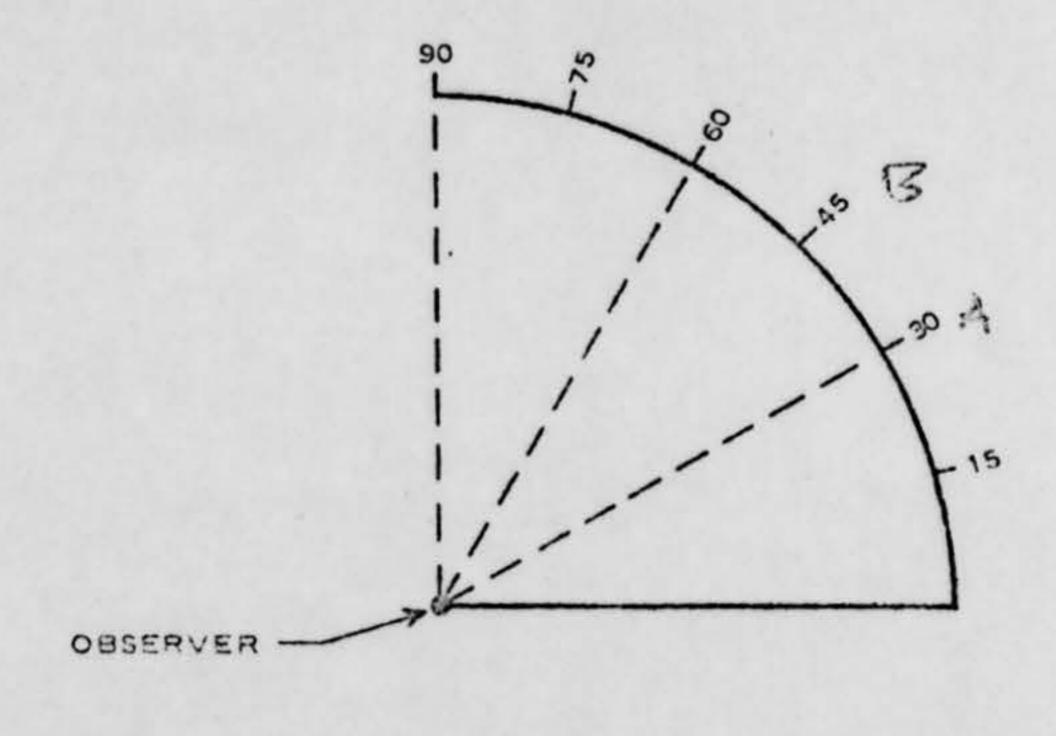
EASTERN CENTRAL MOUNTAIN PÁCIFIC OTHER

5. WHERE WERE YOU WHEN YOU SAW THE PHENOMENON? IF IN CITY, GIVE THE NEAREST STREET ADDRESS AND INDICATE ON A HAND DRAWN MAP WHERE YOU WERE STANDING WITH REFERENCE TO THE ADDRESS. IF IN THE COUNTRY, IDENTIFY THE HIGHWAY YOU WERE ON OR NEAR AND TRY TO FIX A DISTANCE AND DIRECTION FROM SOME RECOGNIZABLE LANDMARK.

CANCALITA, CALIT.

AUX. A.M. P.M.

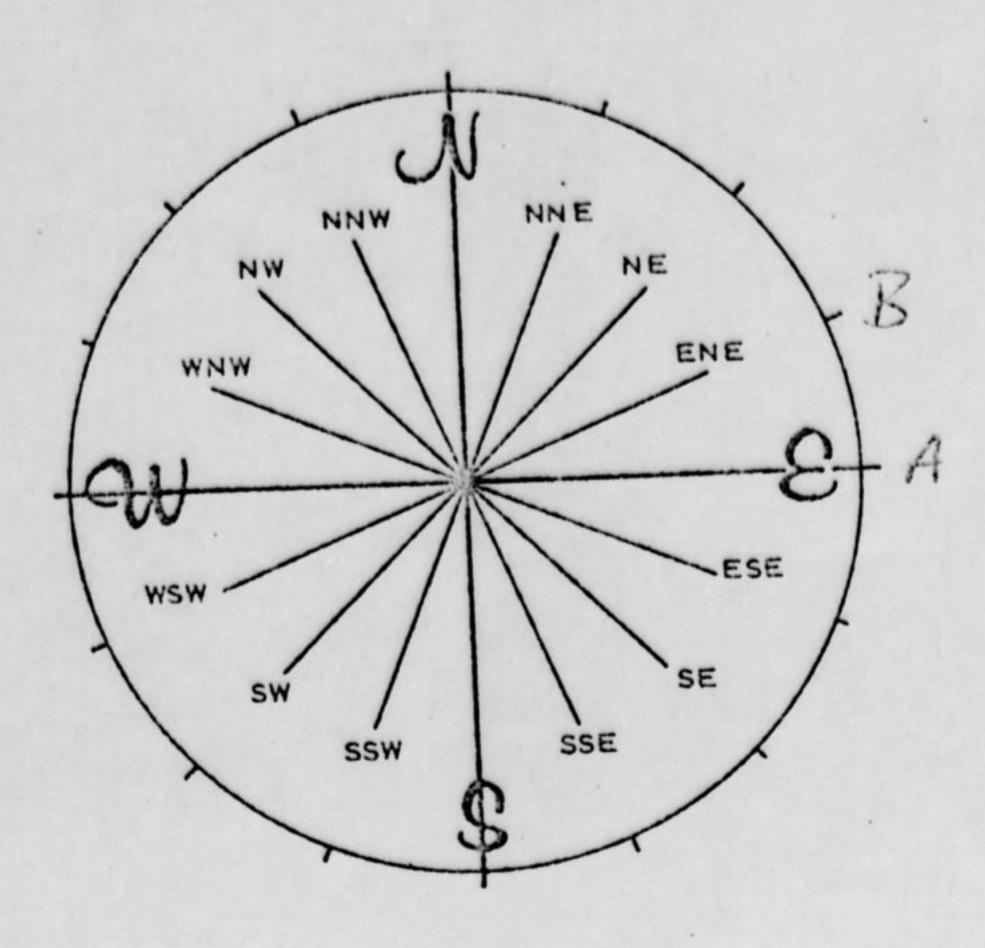
5. IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE, WHEN FIRST SEEN. PLACE A "B" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.



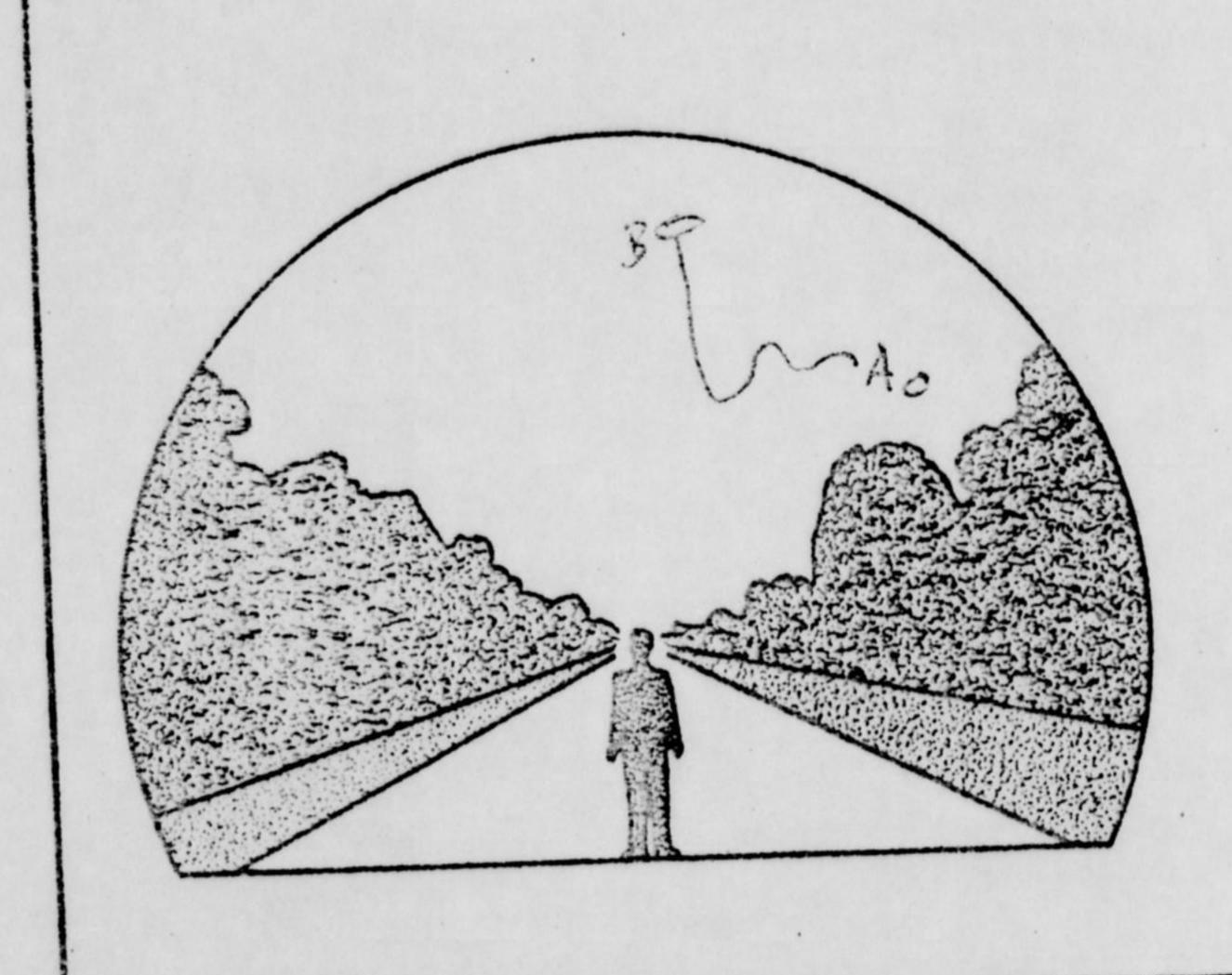
AF FORM 117

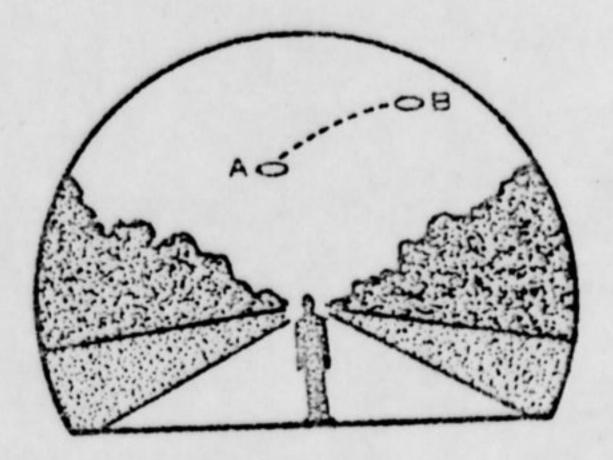
(Becomes Attachment 1 to AFR 80-17)

6A. NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



7. IN THE SKETCH BELOW, PLACE AN "A" AT THE POSITION OF THE PHENOMENON WHEN FIRST SEEN, AND A "B" AT THE POSITION OF THE PHENOMENON WHEN LAST SEEN. CONNECT THE "A" AND "B" WITH A LINE TO APPROXIMATE THE POSITION OF THE PHENOMENON WHEN LAST SEEN. CONNECT THE "A" AND "B" WITH A LINE TO APPROXIMATE THE MOVEMENT MOVEMENT OF THE PHENOMENON BETWEEN "A" AND "B". THAT IS, SCHEMATICALLY SHOW WHETHER THE MOVEMENT APPEARED TO BE STRAIGHT, CURVED OR ZIG-ZAG. REFER TO SMALLER SKETCH AS AN EXAMPLE OF HOW TO COMPLETE THE LARGER SKETCH.





PAGE 2 OF 9 PAGES

(Becomes Attachment 1 to AFR 80-17)

.....

0. / WHERE WERE	YOU WHEN YOU SAW THE P	PHEN	OMENON? (Check appropr	inte blocks 1		
	TOO WHEN TOO SAN THE	T	IN BUSINESS SECTION OF			
			IN RESIDENTIAL SECTION OF CITY			
IN CAR TAR DRIVER TAR PASSENCER		10				
IN CAR AS DRIVER AS PASSENGER			NEAR AIRFIELD			
IN BOAT	()	+	FLYING OVER CITY			
OTHER DELOCUSING OF HOUSE		+		TTDV		
		FLYING OVER OPEN COUNTRY				
			OTHER			
	YOU WERE IN A VEHICLE,	-				
NORTH DIRECTION WERE		HOV	FAST WERE YOU MOVING?			
	EAST	1015	YOU STOP ANYTIME WHILE	ODEF DVING THE		
SOUTH	WEST	- United States and St	NOMENON?	OBSERVING THE		
NORTHEAST	SOUTHEAST	-	Flyer	F7.00		
EXPLAIN WHETHER SUCH MOVEN	SOUTHWEST	J	[] YES	□ NO		
THE SIGHTING. STATE WHETHER						
OF SIGHTING THE PHENOMENON	AND MICHE THEIR THEIR	n = 3/	THE TO THE POST	TON OF THE PREMOMENTAL.		
9.	HOW LONG WAS THE F	PHEN	OMENON IN SIGHT?			
LENGTH OF TIME			CERTAIN OF TIME	NOT VERY SURE		
10 sec	mas	1	FAIRLY CERTAIN	JUST A GUESS		
WAS THE PHENOMENON IN SIGHT MOVEMENT OR THE BEHAVIOR OF PEARANCES ON PREVIOUS SKET	OF THE PHENOMENON, AND DI	ESCRI	D. IF "NO," INDICATE WHET BE SUCH MOVEMENT OR BE	HER THIS IS DUE TO YOUR HAVIOR. INDICATE DISAP-		

PAGE 3 OF 9 PAGES

	HENOMENON, HOW MANY WERE THERE? DRAW	A PICT	URE TO SHOW HOW THEY WERE
	e phenomenon		
anly or			
11.	CONDITIONS (Check appropriate blocks.)		
A. SKY	B. WEAT	HER	
CAY	CUMULUS CLOUDS (Low fluffy)	T	FOG OR MIST
TWILIGHT	CIRRUS CLOUDS (High fleecy or Herring-		HEAVY RAIN
W NIGHT	bone)		LIGHT RAIN OR DRIZZLE
CLEAR (UNUSUAlly)	NIMBUS CLOUDS (Rain)		HAIL
PARTLY CLOUDY	CUMULONIMBUS CLOUDS		SNOW OR SLEET
COMPLETELY OVERCAST	(Thunderstorms)		UNKNOWN
	HAZE OR SMOG	L	NONE OF THE ABOVE
C. IF THE SIGHTING WAS AT TWILIGHT	OR NIGHT, WHAT DID YOU NOTICE ABOUT TH	ESTARS	S AND MOON?
(1) STARS	(2) MOC	И	
NONE .	BRIGHT MOONLIGHT	1	NO MOONLIGHT
AFEW	MOON WITH HALO		UNKNOWN
V MANY	MOON HIDDEN BY CLOUDS.		
UNKNOWN .	PARTIAL (New or quarter)		
D. IF SIGHTING WAS IN DAYLIGHT, WAS	THE SUN VISIBLE? YES NO. IF "YES	S," WHER	RE WAS THE SUN AS YOU FACED
IN FRONT OF YOU	TO YOUR RIGHT		OVERHEAD (Near noon)
IN BACK OF YOU	TO YOUR LEFT		UNKNOWN
STREET LAMP, ETC. FOR TERRES	TRIAL ILLUMINATION, SPECIFY DISTANCE TO	LIGHT S	OURCE.
REFLECTED LIGHT OR WAS SELF-INTERPRETATION OF LIGHT.	HE PHENOMENON, INDICATING WHETHER IT AF LUMINOUS AND WHAT COLORS YOU NOTICED. WHETHER EDGES WERE SHARP OR FUZZY. DE INDICATE COMPARISONS WITH OTHER OBSERT VIEW.	DESCRI SCRIBE VED OB	BE YOUR IMPRESSION OF WHETHER THE SHAPE OR INDICATE IF IT JECTS, LIKE STARS, A LIGHT OR
Self- Rumina	no, a bright blunch-whi	cr, u	very secup, across
Mounine - 0	imilan to light ones	tees	by magnifying
ď	elaply. Edges sharp list ur		
ches bounded a	shorpy, hage overp		
7	D'Ax		Them center
		1	from center
	light	was	o blinking, as of
	notati		
		,	

PAGE 4 OF 9 PAGES

with.

THE RESERVE THE PARTY OF THE PA	D	ID THE PHEN	OMENON				YES	но	UNKNOWN
MOVE IN A STRAIGHT	LINE?							4	
TAND STILL AT ANY	TIME?						-		
UDDENLY SPEED UP	AND RUN AWAY	,					Lucia		***************************************
BREAK UP IN PARTS	AND EXPLODE?							-	
HANGE COLDET						-		-	
IVE OFF SMOKE								un	
HANGE BRIGHTNESS				*	***			-	
CHANGE SHARE?								-	
LASH OR FLICKER!							-	نست	
DISAPPEAR AND REA	PPEAR				******			1-	
SPIN LIKE A TOPT					***************************************	***	1		
MAKE A NOISE"		******				******	-	-	
FLUTTER OR WOBBLI	7								
and the	object	grant or	word	roy.	of more				
A. HOW DID IT FINAL	e Lind	avore	, to t	rees					
					*				
B. DID THE PHENOM	ENON MOVE BEH								

15. DRAW A PICTURE THAT WILL SHOW THE SHAPE OF THE PHENOMENON. INCLUDE AND LABEL ANY DETAILS THAT MIGHT HAVE APPEARED AS WINGS OR PROTRUSIONS, AND INDIGATE EXHAUST OR VAPOR TRAILS. INDICATE BY AN ARROW THE DIRECTION THE PHENOMENON WAS MOVING.

(autonesses vivn sleetel)

15. WHAT WAS THE ANGULAR SIZE? HOLD A MATCH AT ARM'S LENGTH IN FRONT OF A KNOWN OBJECT, SUCH AS A STREET LAMP OR THE MOON. NOTE HOW MUCH OF THE OBJECT IS COVERED BY THE HEAD OF THE MATCH. NOW IF YOU HAD BEEN ABLE TO PERFORM THIS EXPERIMENT AT THE TIME OF THE SIGHTING, ESTIMATE WHAT FRACTION OF THE PHENOMENON WOULD HAVE BEEN COVERED BY THE MATCH HEAD.

all

PAGE 6 OF 9 PAGES

14

(Becomes Attachment 1 to AFR 80-17)

17 DID YOU DESERVE THE PHENOMENON THROUGH ANY OF TYPE, FILTER, LENS PRESCRIPTION OR OTHER APPLICA	
LEVEGLASSES (INTLE)	CAMERA VIEWER
SUNGLASSES T	BINOCULARS
WINDSHIELD	TELESCOPE
SIDE WINDON OF VEHICLE	THEODOLITE
WINDOWFANE	OTHER nothing Kushand y
A. DO YOU DROINARILY WEAR GLASSES? TYES NO	B. DO YOU USE READING GLASSES? WYES NO
THE PHENOMENON! GIVE ESTIMATE OF SPEED 3 MPH - UCV.	PHENOMENON? GIVE ESTIMATE OF DISTANCE OF THE
20 IN ORDER THAT WE MAY OBTAIN AS CLEAR A PICTURE AS A COMMON OBJECT OR OBJECTS WHICH, WHEN PLACED IN WOULD BEAR SOME RESEMBLANCE TO WHAT YOU SAW. DE COMMON OBJECT AND WHAT YOU SAW.  Lange Virguents oppositely	SCRIBE SIMILARITIES AND DIFFERENCES BETWEEN THE
ANIMALS OR MACHINERY IN THE VICINITY! TES	FROM THE PHENOMENON OR ANY EFFECT ON YOURSELF,
A. DID THE PHENOMENON DISTURB THE GROUND OR LEAVE IF "YES," DESCRIBE.	ANY PHYSICAL EVIDENCE. YES NO.
L	

LOCATION THE SEEN THIS ON A SIMILAR PHENOMENON BEFORE? TYES."	GIVE DATE AND .
in thever	
Saw flying saucen 10 yrs ago - not like 10.	
WAS ANYONE OTH YOU AT THE TIME YOU SAW THE PHENOMENON! [] YES [] NO. IF "YES."	DID THEY SEE IT TOO?
A. LIST THEIR NAMES AND ADDRESSES	
41-4,405	
Camarillo, Calif.	
GIVE THE FOLLOWING INFORMATION ABOUT YOURSELF	
LAST NAME, FIRST NAME, MIDDLE NAME	
ADDRESS (Street, City, State and Zip Code)	
TALEBUOTE TO THE PARTY OF THE P	
AGE (MLS) 40 M	IALE FEMALE
	BE PERTINENT.
building constructor (retired)	
apparently limited education	
no scientific backquound	
25. WHEN AND TO WHOM DID YOU REPORT THAT YOU HAD SIGHTED THIS PHENOMENON?	
NAME 64 MONTH BOLK, TV DAY 29 MONTH ALIA	YEAR 68
26. DATE YOU COMPLETED THIS QUESTIONNAIRE.	10
(Completed by above) DAY 30 MONTH Alig	YEAR COM